BUFFALO FISCAL STABILITY AUTHORITY



Agenda ~ December 12, 2019 Governance Committee ~ 12:30 PM Board Meeting ~ 1:00 PM Market Arcade Building, 617 Main Street

1st Floor Conference Room Buffalo, New York 14203

Governance Committee ~ 12:30 PM			
TAB 1	 Roll Call of Committee Members Approval of September 23, 2019 Meeting Minutes [RESOLUTION] 2020 Meeting Calendar 2020-2021 Minority- and Women-Owned Business Enterprise Goals 2020-2021 Service-Disabled Veteran-Owned Business Development Goals 		
Board Meeting ~ 1:00 PM			
TAB 2	Opening Remarks - Roll Call of Directors - Approval of September 23, 2019 Minutes - Approval of October 29, 2019 Minutes [RESOLUTION]		
TAB 3	BFSA Items - 2020 Meeting Calendar [RESOLUTION] - 2020-2021 Minority- and Women-Owned Business Enterprise Goals [RESOLUTION] - 2020-2021 Service-Disabled Veteran-Owned Business Development Goals [RESOLUTION]		
TAB 4	City of Buffalo - Financial Statement Review for the Fiscal Year ended June 30, 2019 - Review of First Quarter Report - 2020 Capital Budget and 2020-2024 Capital Improvements Program - Real Property Tax Assessment Review and Discussion		
TAB 5	Buffalo City School District - Financial Statement Review for the Fiscal Year ended June 30, 2019 - Review of First Quarter Report		
TAB 6	Buffalo Municipal Housing Authority - Review of First Quarter Report		
TAB 7	Buffalo Urban Renewal Agency - Financial Statement Review for the Fiscal Year ended June 30, 2019 - Review of First Quarter		

Privilege of the Floor

OTHER BUSINESS AND ANNOUNCEMENTS

Note: Meetings may be rescheduled based on Director's availability

Tentative Upcoming Events	Date	Location
Audit, Finance & Budget Committee ~ 12:30 PM Board Meeting ~ 1:00 PM	Wednesday March 18, 2020*	Market Arcade Building 617 Main Street 1 st Floor Conference Room Buffalo, NY 14203
Audit, Finance & Budget Committee ~ 12:30 PM Board Meeting ~ 1:00 PM	Wednesday May 20, 2020*	Market Arcade Building 617 Main Street 1 st Floor Conference Room Buffalo, NY 14203

*Pending approval of 2020 BFSA Meeting Calendar